

**I have...****Who has?**

<b>I have 75.</b> <b>Who has <math>\frac{1}{3}</math> of this number ?</b>	<b>I have 25.</b> <b>Who has this number squared ?</b>
<b>I have 625.</b> <b>Who has this plus 75, divided by 2 ?</b>	<b>I have 350.</b> <b>Who has <math>\frac{1}{7}</math> of this ?</b>
<b>I have 50.</b> <b>Who has this increased by the number of sides of a pentagon ?</b>	<b>I have 55.</b> <b>Who has this divided by 11 ?</b>
<b>I have 5.</b> <b>Who has this number cubed ?</b>	<b>I have 125.</b> <b>Who has this minus 2 dozen?</b>
<b>I have 101.</b> <b>Who has this tripled ?</b>	<b>I have 303.</b> <b>Who has this decreased by half of 6 ?</b>
<b>I have 300.</b> <b>Who has this divided by 100 plus 13 ?</b>	<b>I have 16.</b> <b>Who has the square root of this ?</b>
<b>I have 4.</b> <b>Who has this plus the number of days in a year ?</b>	<b>I have 369.</b> <b>Who has this divided by 3 ?</b>
<b>I have 123.</b> <b>Who has this minus the number of inches in a foot ?</b>	<b>I have 111.</b> <b>Who has this minus 1, divided by 10 ?</b>
<b>I have 11.</b> <b>Who has the number of factors of this number ?</b>	<b>I have 2.</b> <b>Who has this times 1000 ?</b>
<b>I have 2000.</b> <b>Who has <math>\frac{1}{5}</math> of this ?</b>	<b>I have 400.</b> <b>Who has this number increased by the number of degrees in a right angle ?</b>

<b>I have 490.</b> <b>Who has this times 10 ?</b>	<b>I have 4900.</b> <b>Who has my square root ?</b>
<b>I have 70.</b> <b>Who has this doubled and increased by the square root of 100 ?</b>	<b>I have 150.</b> <b>Who has 50% of this ?</b>